

may be moved by the drag and drop technique, for example the entire facet may be moved in a manner which retains its shape or a line may be translated from one position to another. The drag and drop technique may also incorporate rotational movement for those primitives in respect of which such rotation would be appropriate.

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In the above described technique of matching points as shown in Figure 50, a magnified image window of the type illustrated in Figure 37 may additionally be provided in each of the camera images in order to assist the operator in accurate cursor movement, using the method described above with reference to Figures 37 to 41.

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The present application incorporates by cross-reference the full contents of the following application of the assignee which are being filed simultaneously herewith:

15 - U.S. Application No. 09/718,405, filed November 24, 2000, which claims priority from UK applications 9927876.4, 9927875.6, 0019081.9 and 0019122.1.

- U.S. Application No. 09/718,413, filed November 24, 2000, which claims priority from UK applications 9929957.0 and 0019123.9.

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- U.S. Application No. 09/718,343, filed November 24, 2000, which claims